

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Attorney Docket No.: 47259-5001-00 US	Serial No.: NEW
PTO Form 1449	Applicants Kazuaki OKUNO et al.	Page 1 of 1 10/573821
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(Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.)

	R.A. KRAMER et al., "Identification of Essential Acidic Residues of Outer Membrane Protease OmpT Supports a Novel Active Site", FEBS Letters, 2001, pp. 426-430, Vol. 505, Published by Elsevier Science B.V.
	Kazuaki OKUNO et al., "Substrate Specificity at the P1' Site of <i>Escherichia coli</i> OmpT Under Denaturing Conditions", Biosci. Biotechnol. Biochem., 2002, pp. 127-134, Vol. 66, No. 1.
	Niek DEKKER et al., "Substrate Specificity of the Integral Membrane Protease OmpT Determined by Spatially Addressed Peptide Libraries", Biochemistry, 2001, pp. 1694-1701, Vol. 40, No. 6., Published by American Chemistry Society.
	Kazuaki OKUNO et al., "An Analysis of Target Preferences of <i>Escherichia coli</i> Outer-Membrane Endoprotease OmpT for Use in Therapeutic Peptide Production: Efficient Cleavage of Substrates With Basic Amino Acids at the P4 and P6 Positions", Biotechnol. Appl. Biochem., 2002, pp. 77-84, Vol. 36 (Pt. 2), Published by Portland Press Ltd., Printed in Great Britain.
	Kazuaki OKUNO et al., "Utilization of <i>Escherichia coli</i> Outer-Membrane Endoprotease OmpT Variants as Processing Enzymes for Production of Peptides From Designer Fusion Proteins", Applied and Environmental Microbiology, Jan. 2004, pp. 76-86, Vol. 70, No. 1, Published by American Society for Microbiology.

Examiner

/Sheridan Swope/

Date Considered

05/05/2009

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